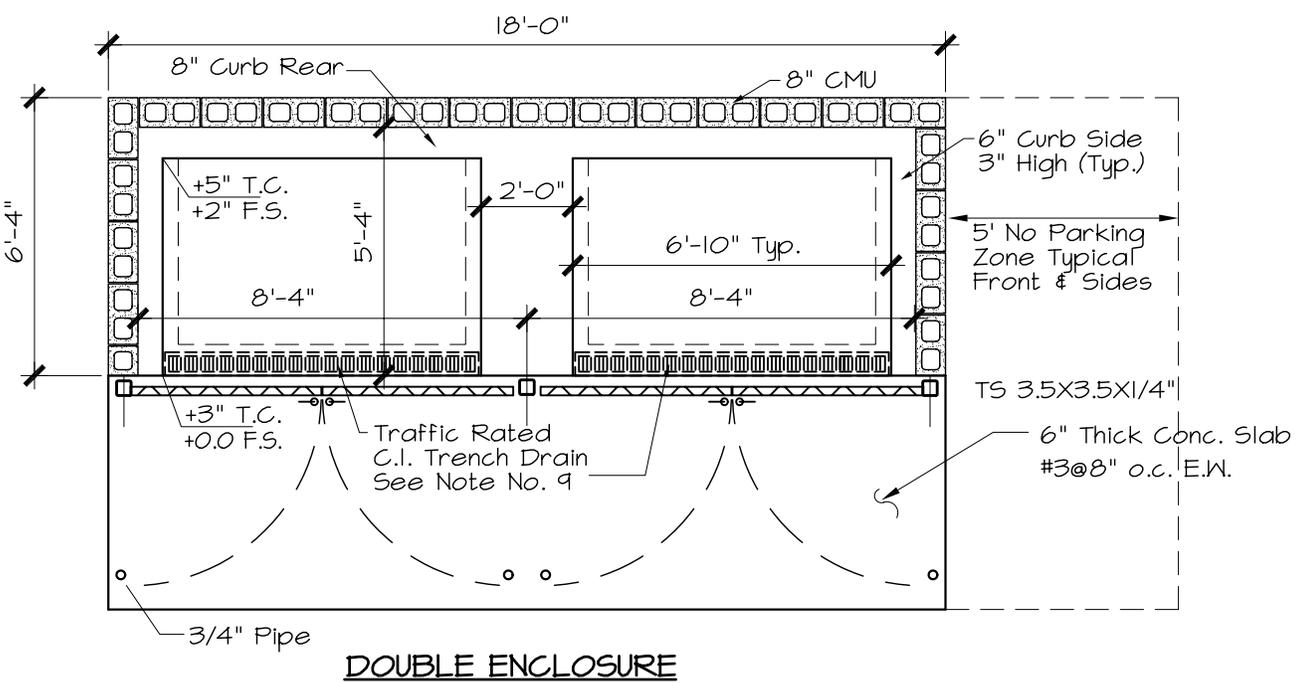
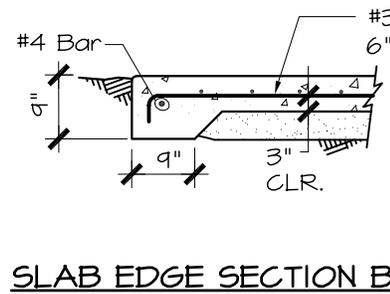
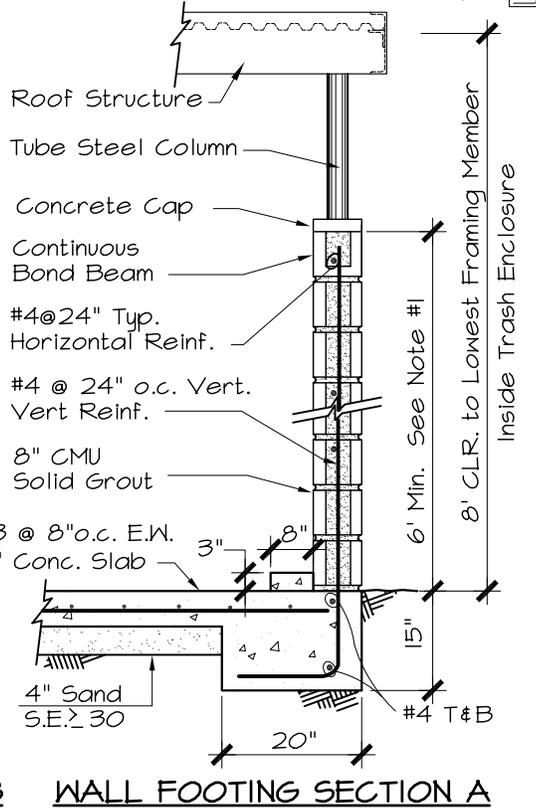


Walls may have to be extended to the roof level where the trash enclosure adjoins property lines or other buildings, for fire protection.



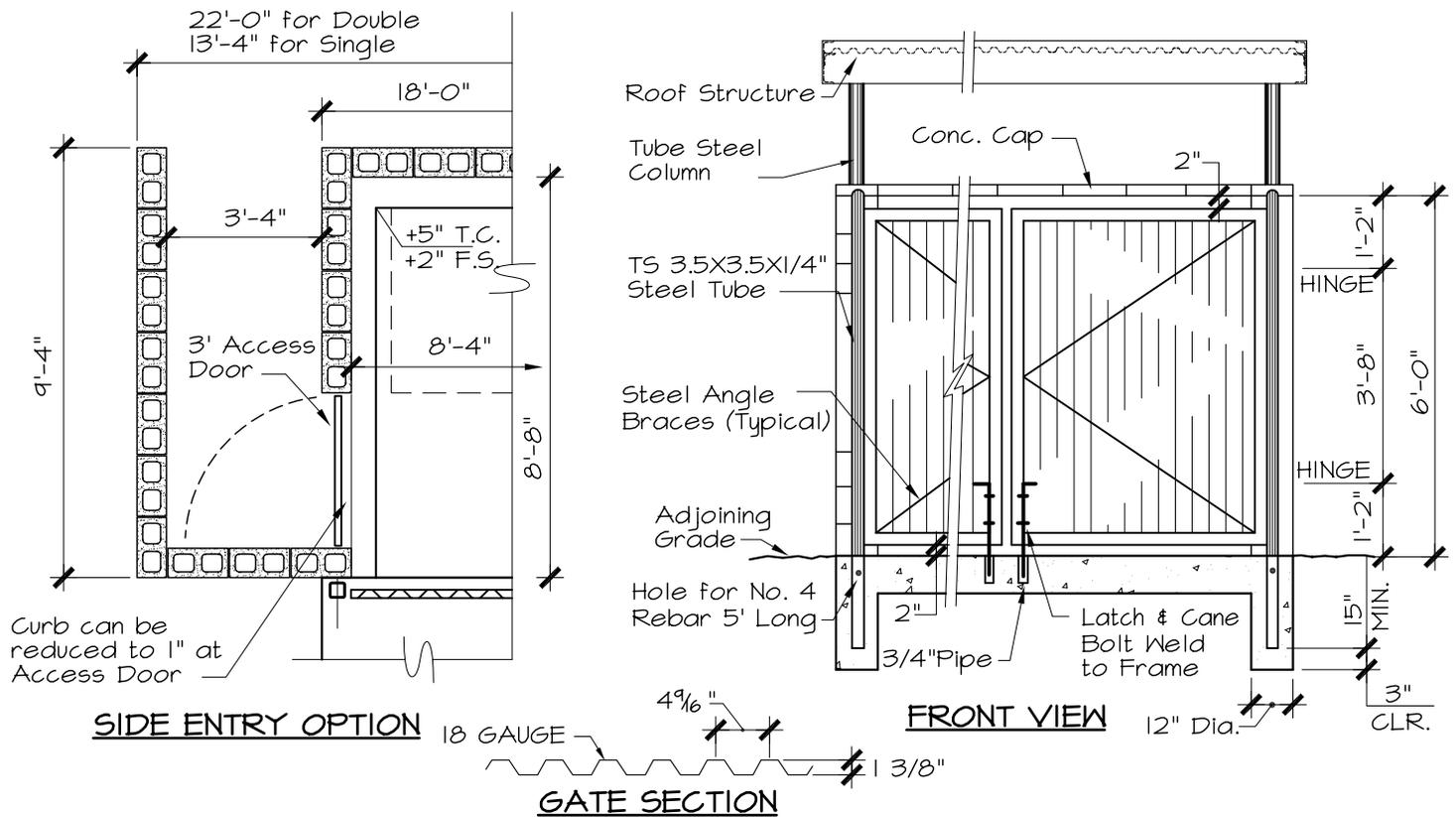
TRASH ENCLOSURE STANDARD DETAILS

CITY OF FILLMORE

RESOURCE MANAGEMENT & ENGINEERING



Approved By: _____ Date: _____
Date: 2/11/03 Sheet 1 of 3 TE-1



NOTES:

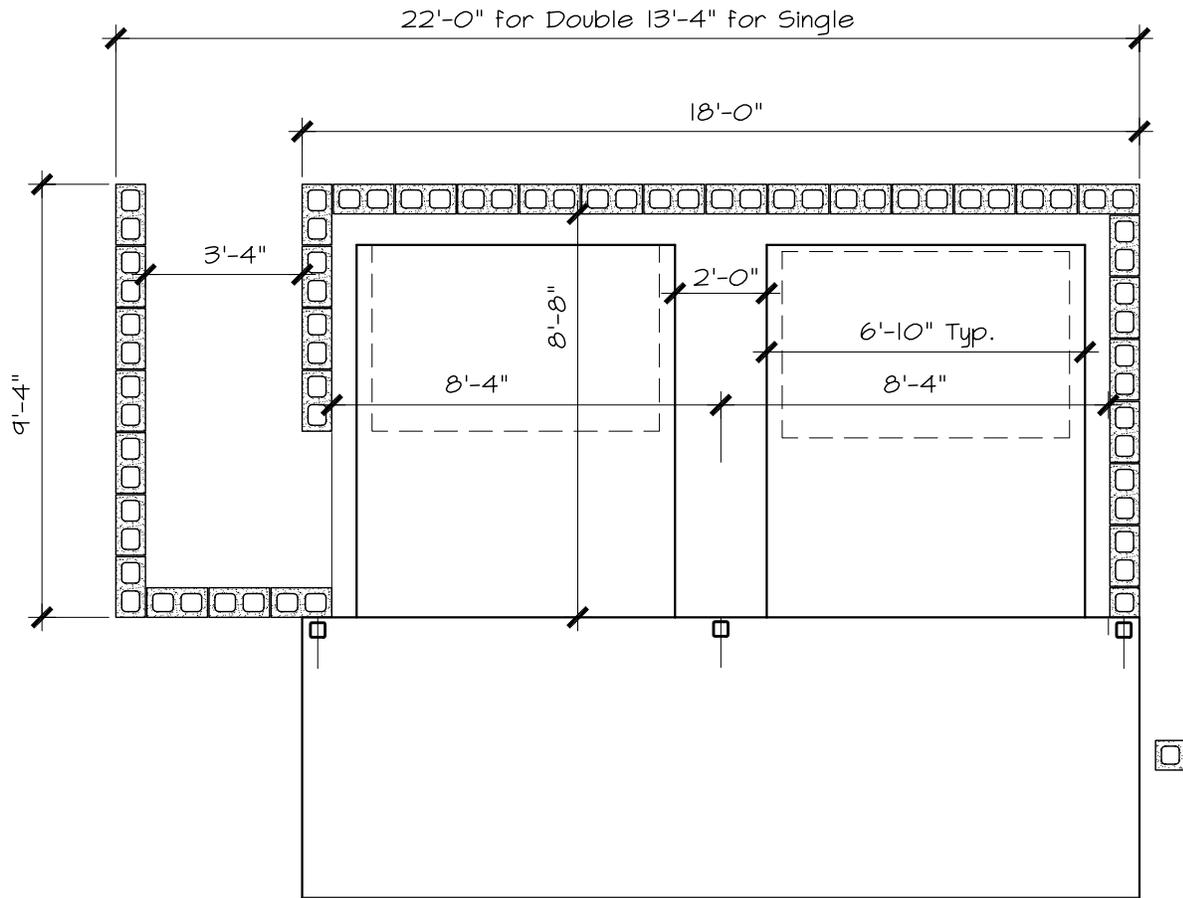
1. City of Fillmore Ordinance 99-742 and Resolution 99-2369 were adopted in response to the State of California mandating diversion of 50% of the State's waste stream from landfills. All buildings, businesses, and parcels in the City must provide appropriate levels of recycling and trash storage areas. These plans are provided to help project proponents meet the requirements of the City's ordinance, resolution, Building and Safety requirements, and Planning division requirements.
2. **WALLS:** Concrete masonry units (C.M.U.) shall be split face, slump stone block, or a combination of precision block and one of these reinforced and capped. The architectural configuration and elevation of the structure to be approved prior to construction by the Planning Department and the Resource Manager. Walls shall be a minimum of 6' in height, wall may have to extend to roof level based on the location on the property.
3. **GATES:** Shall be steel framed with steel angle brace type metal 18 gauge and steel mini V-beam panel and the gate it self, shall be hung on a TS4x4x1/4, concrete filled that is not attached to the enclosure. Gates shall not open into driving lanes or parking spaces. Gates shall be a minimum of 6' tall.
4. **SIZE:** Enclosures shall meet one of the sizes shown on this plan, other configurations shall be based on the proposed use and size of the facility to be served. Final configuration and size shall meet the approval of the Resource Manager and the Planning Department.
5. **FLOOR:** Shall be a 6" reinforced concrete slab with #3@8"o.c. each way, with a maximum slope of 2" to drain the enclosure, and flush with the adjoining pavement, outside wet flows.
6. **LATCH:** A latching assembly is required with cane bolts on both gates to hold in open and closed position with 3/4" pipe to hold the cane bolt.
7. **ACCESSIBILITY:** Enclosure shall not be located behind a locked entry or gate. The enclosure opening may not be blocked by parking or loading spaces. Any changes from this Standard must be approved prior to construction by the Resource Manager.
8. **ROOF:** A Solid roof is required on all trash enclosures, with an 8' clearance. Slope not to drain across property lines.
9. **GREASE INTERCEPTOR:** Trash enclosures serving food preparation facilities, gas stations and grocery stores shall include a trench drain within the enclosure which drains through a grease interceptor to the sewer system. Other uses may be required to provide a trench drain and drain to the sewer system, as directed by the City Engineer. The trench drain shall be traffic rated and cast iron.
10. **FIRE SPRINKLERS:** Fire sprinklers may be required by the California Building Code or the Uniform Fire Code.
11. **PARKING:** No parking spaces are allowed within 5 feet of edge of enclosure.
12. **PEDESTRIAN GATES:** Pedestrian access is required if in residential or multi-tenant areas. Consult with the Planning Department for those requirements.



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SIDE ENTRY OPTION

See Sheet 1 For Information Not Shown



TRASH ENCLOSURE STANDARD DETAILS

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